IN THE CLAIMS

1.   (Currently Amended) A method <u>of providing location information of a wireless device</u> <u>through a voice announcement</u> comprising:

obtaining location information for a caller <u>having a first wireless device</u> from a Gateway Mobile Location Center during establishment of a call to a called <u>party having a second wireless</u> <u>device</u>;

providing the location information to an intelligent peripheral[[;]]<u>,</u>

wherein the intelligent peripheral ~~converting~~<u>converts</u> the location information to voice information ~~at the intelligent peripheral~~;

<u>obtaining name information for the caller from a name database,</u>

<u>wherein the name database relates wireless device information to name</u> <u>information;</u>

<u>providing the name information to the intelligent peripheral,</u>

<u>wherein the intelligent peripheral converts the name information to voice</u> <u>information;</u>

connecting the intelligent peripheral to the ~~called party~~<u>second wireless device</u> through a voice connection[[;]]<u>,</u>

wherein the intelligent peripheral ~~announcing~~<u>announces</u> the voice information from the intelligent peripheral to the ~~called party~~<u>second wireless device</u>; and

~~forming a connection between~~<u>connecting</u> the called party ~~and~~<u>to</u> a calling party.

2.   (Cancelled)

3.   (Cancelled)

4.   (Cancelled)

5.   (Currently Amended) The method of claim [[4]]1, further comprising:

obtaining the name information using Calling Name Address Presentation (CNAP).

6.   (Currently Amended) A method of providing location information of a wireless device
through a voice announcement comprising:

        obtaining location information for a called party from a Gateway Mobile Location
Center during establishment of a call from a caller having a first wireless device to a called party
having a second wireless device;

    providing the location information to an intelligent peripheral[[;]].

        wherein the intelligent peripheral ~~converting~~converts the location information to
voice information ~~at the intelligent peripheral~~;

    obtaining name information for the called party from a name database,

        wherein the name database relates wireless device information to name
information;

    providing the name information to the intelligent peripheral,

        wherein the intelligent peripheral converts the name information to voice
information;

    connecting the intelligent peripheral to the ~~calling party~~first wireless device through a
voice connection[[;]].

        wherein the intelligent peripheral ~~announcing~~announces the voice information
from the intelligent peripheral to [[a]]the ~~calling party~~second wireless device; and
~~placing a call between~~connecting the calling party ~~and~~to the called party.

7.   (Cancelled)

8.   (Cancelled)

9.   (Cancelled)

10.   (Currently Amended) The method of claim [[9]]6, further comprising:

    obtaining the name information using Calling Name Address Presentation (CNAP).

11.   (Currently Amended) A network comprising:

a switch;

a Gateway Mobile Location Center to track the locations of wireless devices that interact
with the network; and

at least one Intelligent Peripheral (IP) coupled to a Mobile Service Center to convert
location information for a calling wireless device obtained from the Gateway
Mobile Location Center ~~to~~which ~~track~~tracks locations to a voice announcement,
to convert name information for a calling party obtained from a database relating
wireless device information to name information to a voice announcement, and to
interact with the switch to provide the voice announcement to at least one called
wireless device over a voice connection; and

at least one network element to establish a call between the calling wireless device and
the called wireless device.

12.   (Cancelled)

13.   (Canceled)

14.   (Cancelled)

15.   (Currently Amended) The network of claim ~~14~~11, the at least one network element to
obtain name information further comprising:

a Line Information Database (LIDB).

16.   (Currently Amended) A network element comprising:

a processor;

at least one port; and

logic that, when applied to the processor, results in converting location information and
name information for a calling wireless device to a voice announcement, and
interacting via the at least one port with a switch to provide the announcement to
at least one called wireless device during the establishment of a call between the

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calling wireless device and the called wireless device, wherein the location

information is provided from a Gateway Mobile Location Center, the name

information is provided from a database relating wireless device information to

name information, and the announcement to the at least one called wireless device

is made through a voice connection between the network element and the at least

one called wireless device.

17.   (Cancelled)

18.   (Currently Amended) A network element comprising:

a processor;

at least one port; and

logic that, when applied to the processor, results in the network element becoming

        involved in the establishment of a call, obtaining via the at least one port location

        information for a caller from a Gateway Mobile Location Center that provides

        location information, obtaining via the at least one port name information for a

        caller from a database relating wireless device information to name information,

        and providing via the at least one port the location information and name

        information to a network element that creates a voice announcement of the

        caller's location and name and delivers the voice announcement to a called

        wireless device over a voice connection between the network element and the

        called wireless device.

19.   (Cancelled)

20.   (Currently Amended) A network element comprising:

a processor;

at least one port; and

logic that, when applied to the processor, results in the network element becoming

        involved in the establishment of a call, and results in obtaining via the at least one

port <u>location information and</u> name information for a called party from a Gateway

Mobile Location Center that provides a name service, and providing via the at

least one port the <u>location information and</u> name information to a network

element that creates a voice announcement of the name information and the called

party's location and delivers the voice announcement to a calling wireless device

over a voice connection between the network element and the calling wireless

device.

21.   (Canceled)